

REMARKS

The above amendment is believed to place the claims in proper condition for examination.

Early and favorable action is awaited.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

In the event there are any additional fees required, please charge our Deposit Account No.

01-2340.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claims 10 and 12-14 have been amended as follows:

10. (Amended) The single wafer type substrate cleaning apparatus according to any of ~~Claims 5 to 9~~ Claim 5, wherein the gas injection section is movable between a use position where it cooperates with the cleaning chamber and a standby position where it does not interfere with the chemical fluid supply means.

12. (Amended) The single wafer type substrate cleaning apparatus according to any of Claims 4 to ~~11~~ 10, wherein the cleaning chamber is designed in such manner that the inner peripheral portion of each annular treatment bath does not contact the outer periphery of the wafer supporting section of the wafer rotary means, and the annular gap defined between these edges is at very small intervals to prevent chemical fluids and purified water from being leaked downward.

13. (Amended) The single wafer type substrate cleaning apparatus according to any of Claims 4 to ~~12~~ 10, wherein the chemical fluid supply section consists of injection nozzles for injecting and supplying cleaning fluid to the face of each wafer which is supported by the wafer rotary means from above, and the injection nozzles are provided to be horizontally turnable while directed downward, and inject and supply the cleaning fluid to the face of each wafer which is rotatably supported by the wafer rotary means while it is turned horizontally from the outer peripheral portion toward the center thereof or in standstill position as it is horizontally turned.

14. (Amended) The single wafer type substrate cleaning apparatus according to any of Claims 4 to ~~13~~ 10, wherein the inert gas is a nitrogen gas.